

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1-2. (Cancelled)

3. (Previously presented) An ink jet printing method according to claim 6, wherein said yellow ink is cadmium yellow ink and said cyan ink is cobalt aluminum chrome blue ink.

4. (Currently Amended) An ink jet printing method wherein an image is reproduced from an ink jet printer as a five-color print using five color inks of inorganic pigments provided separately as colorants which are magenta ink of gold purple and red ink of cadmium red as red components, as well as yellow ink of cadmium yellow, and cyan ink of cobalt aluminum chrome blue, and black ink on a base material, and

thereafter performing baking.

5. (Previously presented) An ink jet printing method according to claim 4, wherein said black ink is cobalt ferrite black ink.

6. (Currently Amended) An ink jet printing method which comprises printing from an ink jet printer on a base material, wherein an image is reproduced as a four-color print using an ink set comprising four color inks of inorganic pigments provided separately as colorants which are magenta ink of gold purple as red component, red ink of cadmium red as red component, yellow ink and cyan ink to form an image on the base material, and

thereafter performing baking.

7. (Original) An ink jet printing method according to claim 6, wherein said base material is an inorganic material and an ink receptor layer is formed using glass frit on a surface of the base material prior to inkjet recording.

8. (Previously presented) An ink jet printing method according to claim 6, wherein after the printing and image formation on said base material using an ink jet, all of the inorganic pigments are baked simultaneously to the base material by a single baking operation.
9. (Original) A printed matter obtained by the method of claim 6.
10. (Previously presented) An ink jet printing method according to claim 7, wherein after the printing and image formation on said base material using an ink jet, all of the inorganic pigments are baked simultaneously to the base material by a single baking operation.
11. (Previously presented) An ink jet printing method according to claim 4, comprising the steps of separately ejecting onto the base material each of the five color inks of inorganic pigments as colorants selected from magenta ink of gold purple and red ink of cadmium red as red components, yellow ink of cadmium yellow, cyan ink of cobalt aluminum chrome blue, and black ink, to form an image on the base material and thereafter performing baking.
12. (Previously presented) An ink jet printing method according to claim 6, wherein the four-color inks are each separately ejected onto the base material from one another.
13. (New) An ink jet printing method according to claim 4, wherein if orange color is to be printed as part of the image on the base material, both yellow ink and red ink are discharged to form the orange color on the base material.
14. (New) An ink jet printing method according to claim 13, wherein if purple is to be printed as part of the image on the base material, both magenta ink and cyan ink are discharged to form the purple color on the base material.
15. (New) An ink jet printing method according to claim 14, wherein if purple is to be printed as part of the image on the base material, both magenta ink and cyan ink are discharged, then mixed on the base material, whereby a clear intermediate color can be represented on the base material.
16. (New) An ink jet printing method according to claim 7, wherein the glass frit of the ink receptor layer contains about 2 percent by mass to about 10 percent by mass of Cadmium.